

L Number	Hits	Search Text	DB	Time stamp
1	1	4489435.pn.	USPAT	2003/11/17 13:52
4	14074	smooth\$4 with (band subband frequency bin)	USPAT	2003/11/17 13:54
5	38200	smooth\$4 with (temporal time timing averag\$4)	USPAT	2003/11/17 13:54
6	3458	(smooth\$4 with (band subband frequency bin)) and (smooth\$4 with (temporal time timing averag\$4))	USPAT	2003/11/17 13:55
7	5629	((fft fourier) same power	USPAT	2003/11/17 13:55
8	196	((smooth\$4 with (band subband frequency bin)) and (smooth\$4 with (temporal time timing averag\$4))) and ((fft fourier) same power)	USPAT	2003/11/17 13:56
9	169	((smooth\$4 with (band subband frequency bin)) and (smooth\$4 with (temporal time timing averag\$4))) and ((fft fourier) same power)) and noise	USPAT	2003/11/17 13:57
10	95130	noise same (weigh\$4 frequency bin band subband)	USPAT	2003/11/17 13:58
11	143	((smooth\$4 with (band subband frequency bin)) and (smooth\$4 with (temporal time timing averag\$4))) and ((fft fourier) same power)) and (noise same (weigh\$4 frequency bin band subband))	USPAT	2003/11/17 13:58
12	34614	window\$4 same frame	USPAT	2003/11/17 13:58
13	17	((smooth\$4 with (band subband frequency bin)) and (smooth\$4 with (temporal time timing averag\$4))) and ((fft fourier) same power)) and (noise same (weigh\$4 frequency bin band subband)) and (window\$4 same frame)	USPAT	2003/11/17 13:58

spect smooth  
 freq smooth  
 → Normalized  
 704/226, 227, 228 233  
 ↑  
 temporally speed  
 704/205, 205,